ALLOWANCE EQUIPAGE LIST (AEL)

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SCBA, DC-FF SHIPBOARD FOR DDG-51-78	DOCUMENT						- 1							ł
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				_			2 -	3300	)241	.05	06	-24	-03	1
CHARACTERISTICS		•		8										TABLE
THIS AEL IS TO REPLACE THE OBA AND OBA CANIST	TER.		l o	MA A	N			$\top$	711	T A	18 C)		TAILY	- IONPP"
REQUIREMENTS CURRENTLY FOUND ON DAMAGE CONTRO	OL AEL		K U	7 E P	오		A 11			i		( I	1	
1 2-880044200 SERIES AND BREATHING APRS-OXY A	A4 AF		6 6	HECOV	Ė	U/I	2 CO	L. COL	COL	. COL.	COL	COL.	COL.	COL.
2-930094060 THRU 2-930094064.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				: X	24 58297	¥ 1	<del>2</del> _	3	4	5	6	7	8
THE SELF-CONTAINED BREATHING APPARATUS (SCBA)	) IICEC	٨											1	
HIGH PRESSURE AIR CYLINDER WITH A REGULATOR	D DATED	`T0	10						1		il	( )	1	
SUPPLY BREATHING AIR TO THE USER DURING DAN	MACE CO	NTDOL	111		1				1		1 ]		1	
AND FIRE FIGURING AIR TO THE USER DURING DATE	MAGE CU	NIKUL	獅	10.0		4						, ,	1	
AND FIRE FIGHTING FUNCTIONS. IT SHALL HAVE	A MINI	MUM	ĝi.			- 4				i		, ,	1	
RATED SERVICE TIME OF THIRTY MINUTES AND FO	ORIA-FI	VE		98 8							1 1			
MINUTES (DEPENDING ON THE SIZE OF THE INSTA	ALLED A	IR	獻							1		, ,		
CYLINDERS).			11								1 1			
THE SCBA AND ITS ASSOCIATED CHARGING EQUIPMEN	NT (WHI	CH	26		- 1	111					1 1	1 1		
INCLUDES DIESEL AND/OR ELECTRIC AIR COMPRES	SSORS)		iii -	HE F		100	607	1		1		ı [	i I	
CONSISTS OF HIGH PRESSURE (4500 PSIG) AIR (	CYLINDE	RIN	#	10 M		146	414	1		1		i 1	1	
A BACKPACK TYPE HARNESS. AIR PRESSURE REGUI	LATORS	FACE	35	## #		曹	884	ı		1		i 1	1	
MASK AND ASSOCIATED AIR HOSEE.	LATONS,	TAGE	46	44 4	3					1		i 1	1	
FOR REPAIR PARTS SUPPORT SEE THE FOLLOWING AF	nić.			10 M		200				1		i 1	1	
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BREATHING AIR TESTER 990580			315			191						i l	1	
SCBA (30 MIN FIBERGLASS) 990580			8	<b>AM</b> 8		194						/ I	i	
SCBA (45 MIN FIBERGLASS) 990580	0003		W		j j	- 50					]		i I	
SCBA (30 MIN CARBON) 99A010	0025		10	9	4								i	
SCBA (45 MIN CARBON) 99A010	0026		la.		H	100					1		i I	
COMPRESSOR, BREATHING AIR 06A990										1			i	
FILTER ASSEMBLY, HP 489980			1							1	1 1		i	
ALL CHANGES TO THIS AEL MUST BE ENDORSED BY	TUE TVC	าม	38		1 1	1 1		j			( I		i I	
AND APPROVED BY NAVSEA DAMAGE CONTROL, IN V	UDITING	JIII		Heati B	1 1						( I			
NOTE 1: THE SELF-CONTAINED BREATHING APPARATO	MKTITMA		35			100	编					. 1	i l	
CAN BE RECONFIGURED TO EITHER A 30 MM	12 (26B)	4)	翻	na s	1	60		ļ					1	
AF MINISTER DATING BY EVENING THE O	MINUTE	JK	99	## B		100		1			f I			
45 MINUTE RATING BY EXCHANGING THE CY	LLINDEK		#						1		1			
INSTALLED IN THE SCBA BACKPACK. THE S	SCRA					10.4				'	1 1			
CONFIGURATION CHANGE WILL BE CONTROLL	LED BY	THE			1							: <b>i</b>		
DCA OR CHENG, HOWEVER, THE NUMBER OF	30 MIN	JTE			18					1		.		
OR 45 MINUTE CYLINDERS ONBOARD CANNOT	T EXCEE	D THE			1	2000				!	1	.		
QUANTITIES DEFINED WITHIN THIS AEL. 1	THE NUMI	3 F R		H4 5							1	.		
AND SIZE OF CYLINDERS IS DETERMINED E	BY ADDI	NG.	N.			1.5				!		.		
CYLINDERS WITHIN AN SCBA AND SPARE CY	YLINDER	· <del>-</del>			į.		MI.				1 1			
QUANTITIES LISTED ON THIS AEL.			2								i	. !	.	
NOTE 2: DDG-51 THRU 71 ARE EXCLUDED FROM THIS	S AFL III	NT T I									1	.		
INSTALLATIONS HAVE OCCURRED. DDG-72 1	J ALL UI	* D E						1			( I			
REFERENCE NO/DESCRIPTIVE DATA ITEM NAME	111KU /8		185	anda ili	- 200	ć: (5033K		<u> </u>	↓	<u> </u>				
TIEM NAME	<del></del>	STOCK NO.	- 1 8 S	M A E	N 0		1	2	3	4	_5	6	7	8
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ALLOWANCE FOU		107 (4.71)	O C E	NV	E S		4						- 1	
ALLOWANCE EQUI	PAGEL	JSI (AEL)	i E	2	ES		2	-330	024	.105	06	-24	-n3	1
SHIP TYPE & HULL NO.					1		┢			<u>-~~</u>			~~+	
			1+267	CATAGORIA MOST	- 42	27(\$10)	<u> </u>						1	

ALLOWANCE EQUIPAGE LIST (AEL)

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CHARACTERISTICS	D EDON THIS AS AND											TABLE
ALSU EXCLUDE	D FROM THIS AEL UNTIL APF PMS400 DURING PSA. HOWEV	PROVAL	I N	E O M R N			Ť	T	15 6		MIN	LABLE
TNSTALIATION	S ARE APPROVED FROM PMS40	LK, UN	√t	H C C T C	Q.	COL. C	OL. CO	L. COL	COL.	COL.	COL.	COL.
COLUMN 8 FOR	ALLOWANCES			LETVES Y	U/I Y	1.	2 3	4	5	6	7	8
NOTE 3: WHEN NEEDED	TO ORDER NEW REPLACEMENT	CYLIND	ERS.									
BOIH FIBER G	LASS CYLINDER AND CARBON	FIBER					İ					
CYLINDERS AR	E AUTHORIZED AS A REPLACE	MENT.		led a	1000							
HUWEVEK, II	IS RECOMMENDED THAT THE R TCH THE EXISTING CYLINDER	REPLACE	MENT	A 101 S	40.5	f						
SHIP THERE	IS NO DIFFERENCE IN PERFO	OMENICE (2 ONBO)	\KU ∩E		100	ł						
EACH TYPE OF	CYLINDER. THE VISIBLE DI	FFFRFN	`F							i		
IS THAT FIBE	R GLASS CYLINDER IS YFLLO	W IN CO	אוות									
& CARBON FIB	ER CYLINDER IS REACK IN A	PPFARAI	NCE.									
NUIE 4: BREATHING AL	R REDUCING STATION (BARS)	, ,										
COLUMNS 1 THRU 7 BLA	; STOWAGE DETERMINED BY D	CA.										
COLUMN 8 FOR DDG-51	- 78 (SEE NOTE 2)				***					1		
CAGE-12004	10 (022 11012 2)											
CCF DATE -12 02												
7245940	ATR BOTE BUMB ARRY											
TOTAL QTY, 30 MIN SCBA	AIR BSTR PUMP ASSY BREATHE APRS,30MIN	7HH43	0-01-465-1507	UPA <b>OD</b> D 1R	AY			}				2
TOTAL GIT, SO MIN SCHA	SEE NOTE 3	1H2000	00-LL-CQA-7350	UXB <b>00</b> 0 1E	EA SEL	ł	- 1					73
804861-37	BREATHE APRS, 30MIN CARBN	97 424	10-01-486-1946	UPA <b>OO</b> D HE	EA SEL					ļ		
004074 77	SEE NOTE 3			DIVORD HE	LV 3EA					ŀ		
804861-25	BREATHE APRS, 30MIN FIBER	9Z 424	0-01-449-5351	UPA <b>OO</b> Z HE	EA SEL		-		1			
6314781	SEE NOTE 3			a de la compansión de l	41.055							
0014/01	BREATHING AIR RED STA AY SEE NOTE 4	97 424	0-01-485-7705	UPA <b>dq</b> o 1 <b>e</b>	AY 🚐 🔒							1
65 25 960	BREATHING-AIR TESTER	78866	55-01-473-8300	UPAODD 1R	- ,							_
805004-01	CHARGING WAND ASSEMBLY	90 473	0-01-468-8025	UPAOZZ 1R	EΑ					-		1
C-D/DV/NAVY	COMPRESSOR, BREATHING AIR	7HH431	0-01-465-1509	UPAGDD 1E								3 2 3 3
7245961 - 2 7245961 - 3	COVER,ABPA	97 424	0-01-486-6141	UPAOZZ 1R								2
7245961-3	COVER, COMPRESSOR COVER, HPFA	90 43]	0-01-468-8384		EA .					- 1	ı	3
TOTAL QTY, CYLINDER 30 MI	CYLINDER.30MIN	9Z 4ZZ	0-01-486-6121 0-LL-CQA-7352	UPAUZZ IR	EA							3
	SEE NOTE 3	1113000	O LL-CUM-/352	AVDATY IF	EA <b>SE</b> L							25
804721-01	CYLINDER.30MIN CARBON	9Z 424	0-01-486-1939	UPAOZZ HE	EA SEL					ļ		
904105-01	SEE NOTE 3											
804105 - 01 REFERENCE NO/DESCRIPTIVE DATA	CYLINDER, 30MIN FIBER	<u>9Z 42</u> 4	<u>0-01-376-6992</u>	UPADZZ HE	EA SEL							
THE BUILDING NO JUES ONLY TIVE DATA	I EM NAME		STOCK NO.	S M R R N C	UI G	1 2	3	4	5	6	7	8
				NOTES RECOVES MAALN SOURCE	Y							
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ALLOWANCE EQUIPAGE LIST (AEL)

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HARACTERISTICS		·		6	c	2 3							3 TABLE
				200 May - 1985	N F D D	COL.					COL.	COL.	COL.
TOTAL QTY, CYLINDER 45 MI	SEE NOTE 3 CYLINDER, 45MIN	1HS00	00-LL-CQA-7353	UXB <b>OZ</b> Z	1EEA SE	1	2	3	4	5	6	7	
804722-01	SEE NOTE 3 CYLINDER,45MIN CARBON SEE NOTE 3	1HS00	99-LL-H55-4954	<b>U</b> PA <b>00</b> 0	HEEA SE								
804106-01	CYLINDER, 45MIN FIBER SEE NOTE 3	9Z 42	10-01-449-6416	UPA <b>OZ</b> Z	HEEA SE								
804871-31 804871-33 7245941 7245944-1 7245944-2 7245948-1 MODEL 1600 39400	FACEPIECE.SZ SM FACEPIECE,SZ X-LRG FILTER ASSEMBLY,HP HOSE AY/FILTER AIR/H102 HOSE AY,DRIVE AIR,H101 HOSE AY,FILT/AIR SUPPLY KING PELICAN CASE WIRE RACK,COLLAPSIBLE	9Z 424 7HH433 7HH472 7HH472 7HH472 9Z 676	40-01-449-3106 40-01-449-3120 30-01-472-6835 20-01-477-1221 20-01-477-1223 30-01-477-1223 30-01-491-2762VJ 99-LL-H52-9120	UPAOZZ UPAODD UPAODD UPAODD UPAOZZ UPAOZZ UPAOZZ	1 EFA 1 RAY 1 RAY 1 RAY 1 REA 1 EFA								12 6 3 3 3 3 3 2